

**STOCK NO. 7430XXX****JULY, 2016**

ARMOURTREAD

This product is composed of a glass-reinforced modified bitumen sheet processed to a thickness of approximately 7.0mm. This sheet's surface is covered with coloured mineral granules to provide protection against ultraviolet radiation and allows for greater slip resistance. It is used mainly as a protective walkway to heating, electrical and air conditioning units over all types of roofing membranes. Armourtread is produced in a labour-saving size of 3' by 15'. It also protects the underlying membrane against impact from maintenance personnel's tools and equipment. IKO's roofing products are produced and designed with consideration for environmental responsibility and sustainability, incorporating quality recycled components whenever possible, manufactured in facilities that comply with the most stringent government environmental regulations, and can therefore be a part of any "green" construction project.

CHARACTERISTIC	UNITS	NOMINAL VALUE	SPECIFICATION	TEST METHOD**	STANDARD LIMITS
ROLLS PER PALLET:	-	32	-	-	N/A
PALLET SIZE:	cm (in)	132 x 112 (52 x 44)	-	-	-
LENGTH:	m (ft)	4.6 (15)	-	-	± 1%
WIDTH:	mm (in)	915 (36)	-	-	± 6 (1/4)
WEIGHT:	kgs (lbs)	38 (84)	-	-	-
AREA:	m ² (ft ²)	4.2 (45)	-	-	-
THICKNESS:	mm (mils)	7.0 (276)	-	-	± 0.4 (16)
COLD FLEX:	°C (°F)	-30 (-22)	ASTM D6164	ASTM D5147	MIN: -18 (0)

* CGSB-37.56-M revision, 9th draft, dated January, 1997.

** Although both ASTM and CGSB may have requirements for a particular test, only the more stringent is indicated.

The information on this Technical Data sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.